

FIG. 1
(1/17)

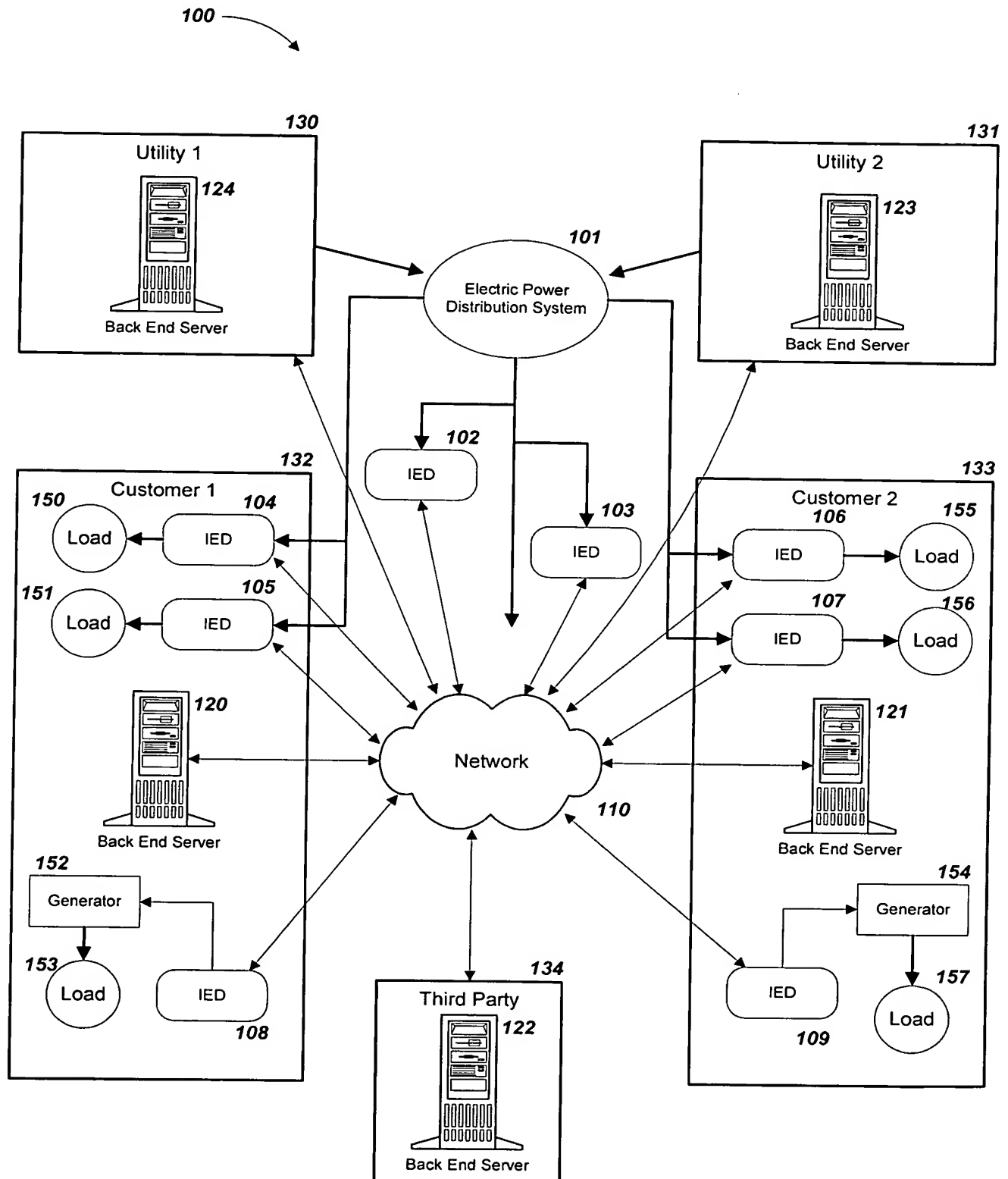


FIG. 2a
(2/17)

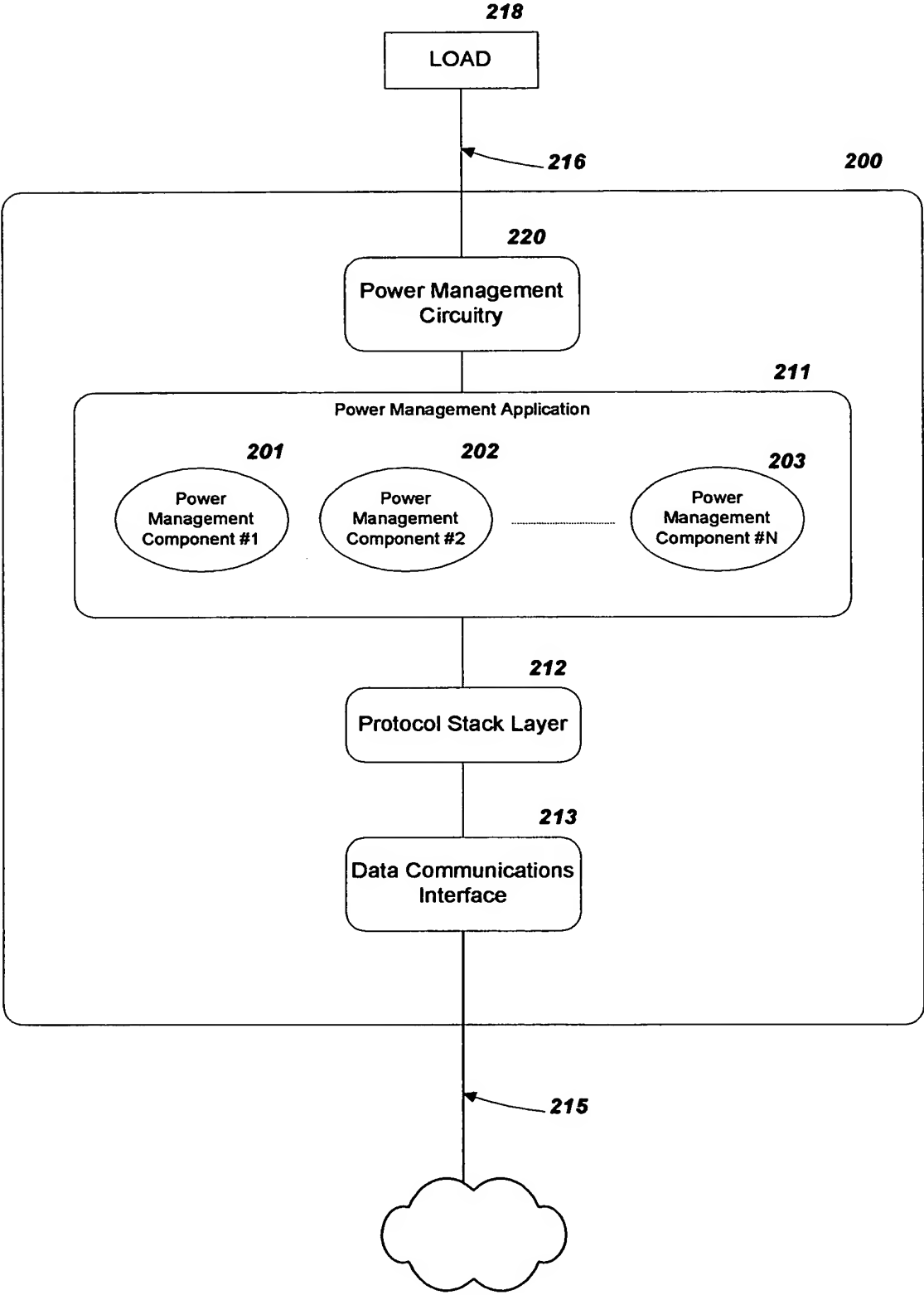


FIG. 2b
(3/17)

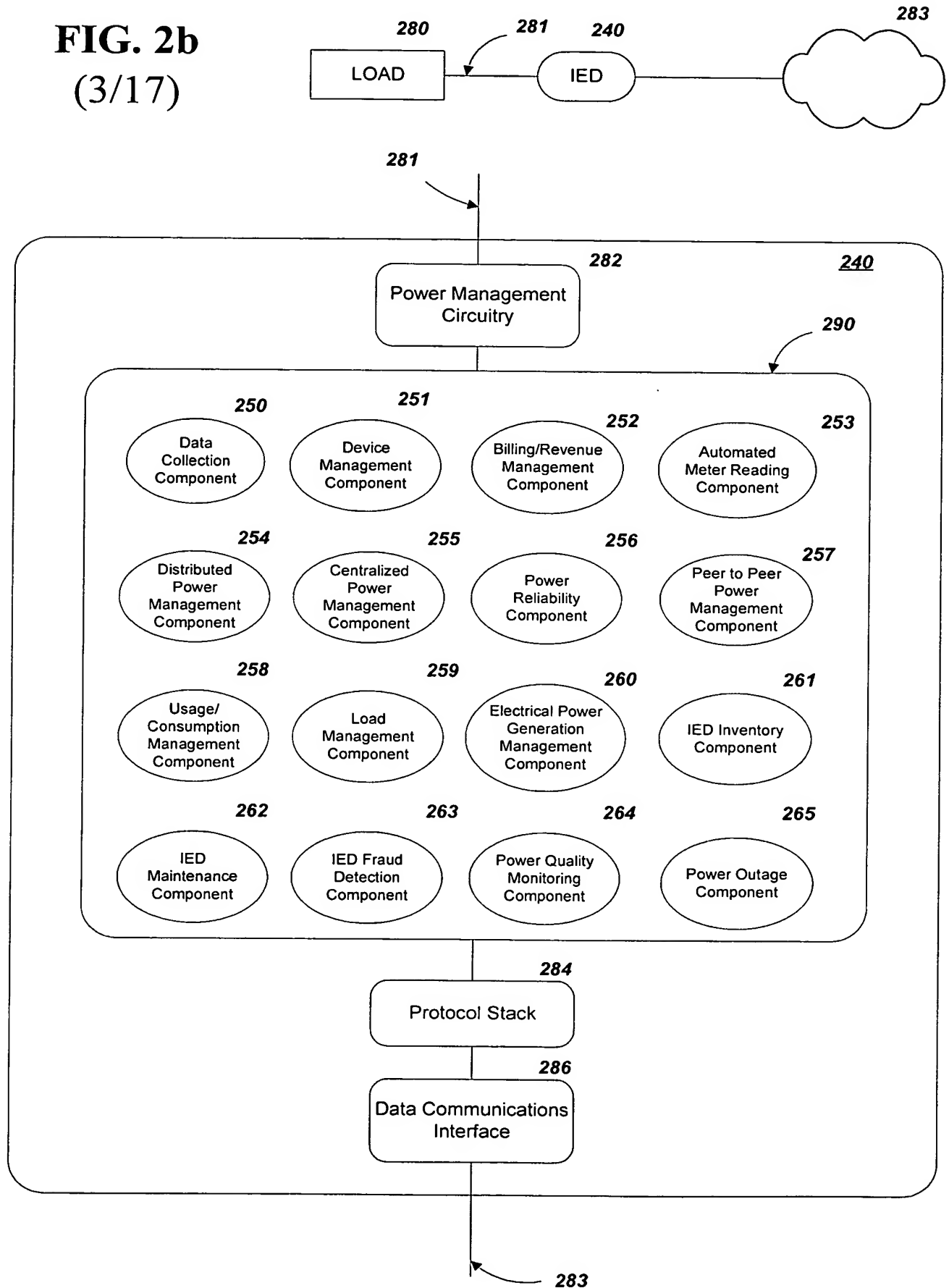


FIG. 3a
(4/17)

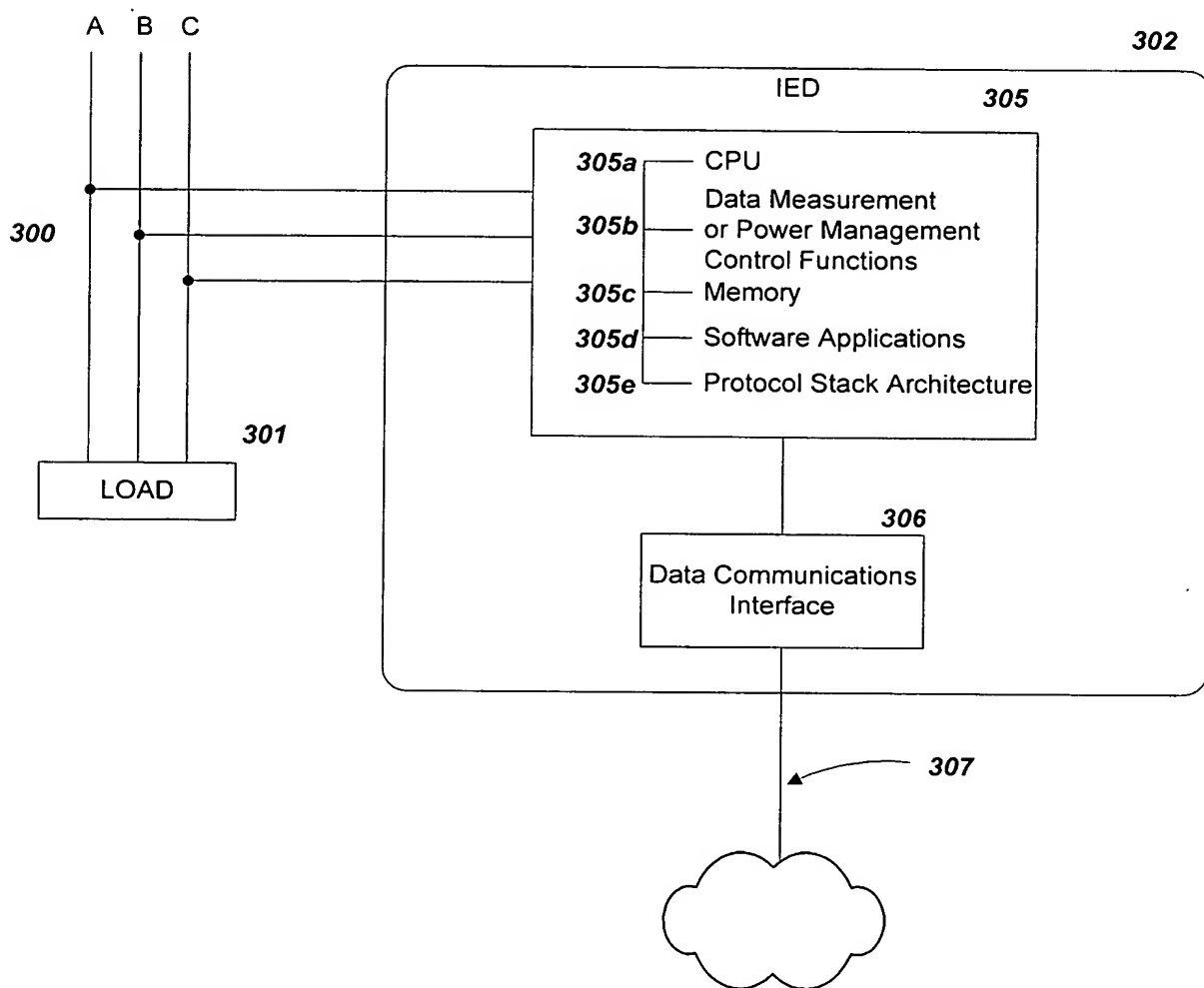


FIG. 3b
(5/17)

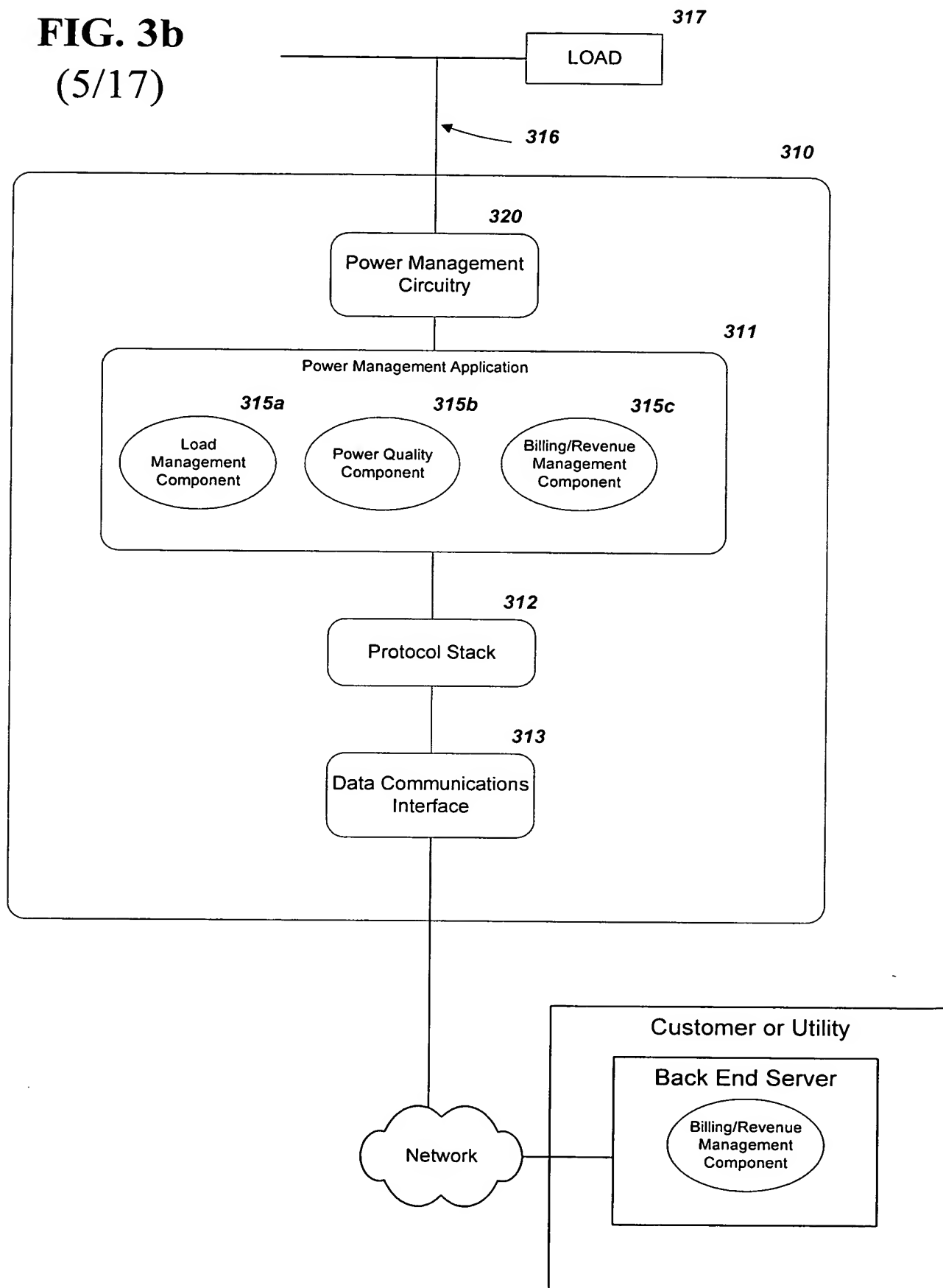


FIG. 3c
(6/17)

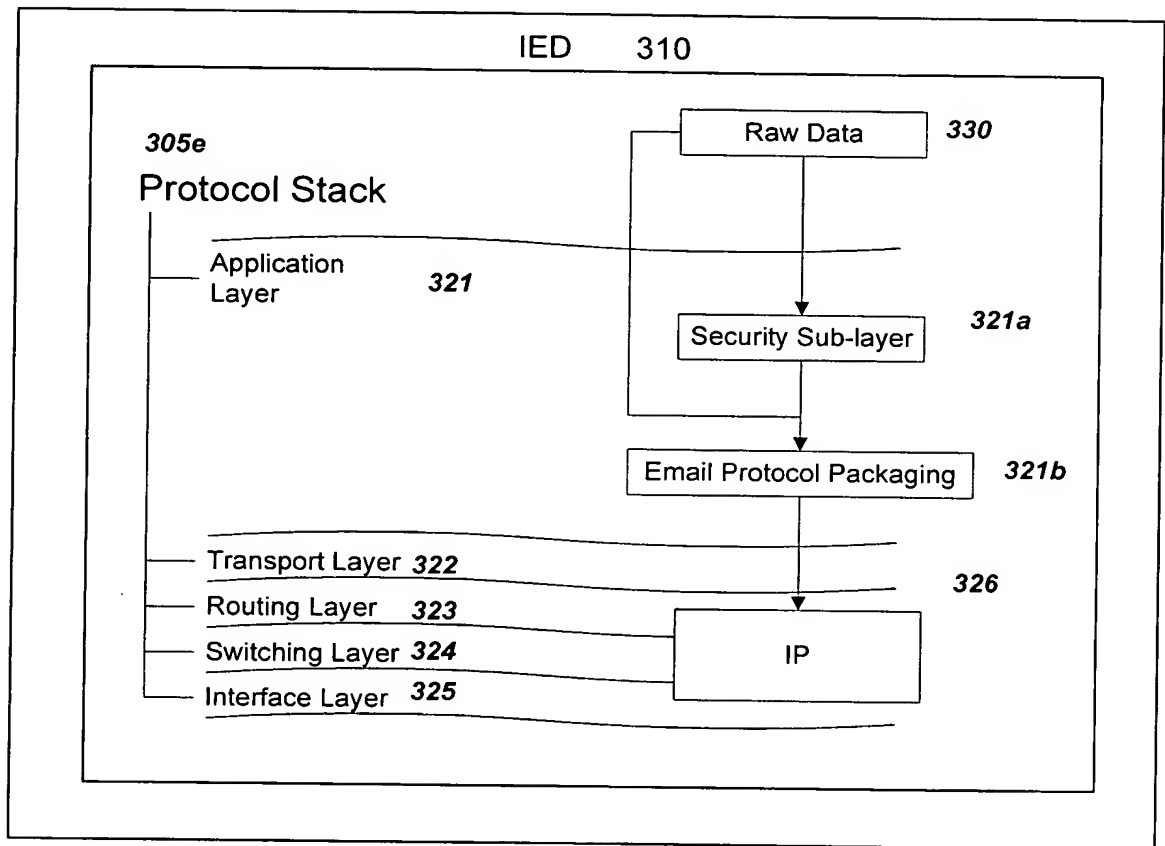


FIG. 4a
(7/17)

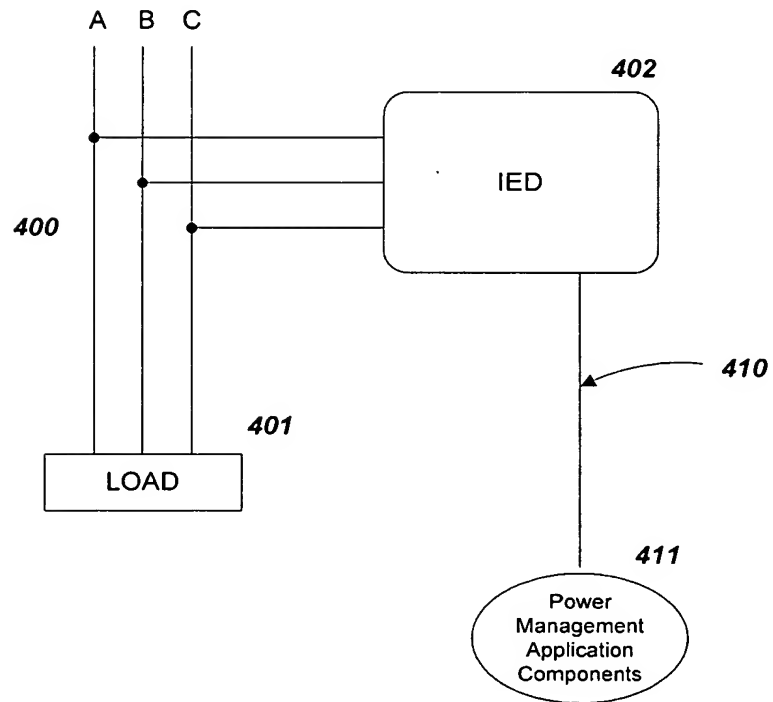


FIG. 4b
(8/17)

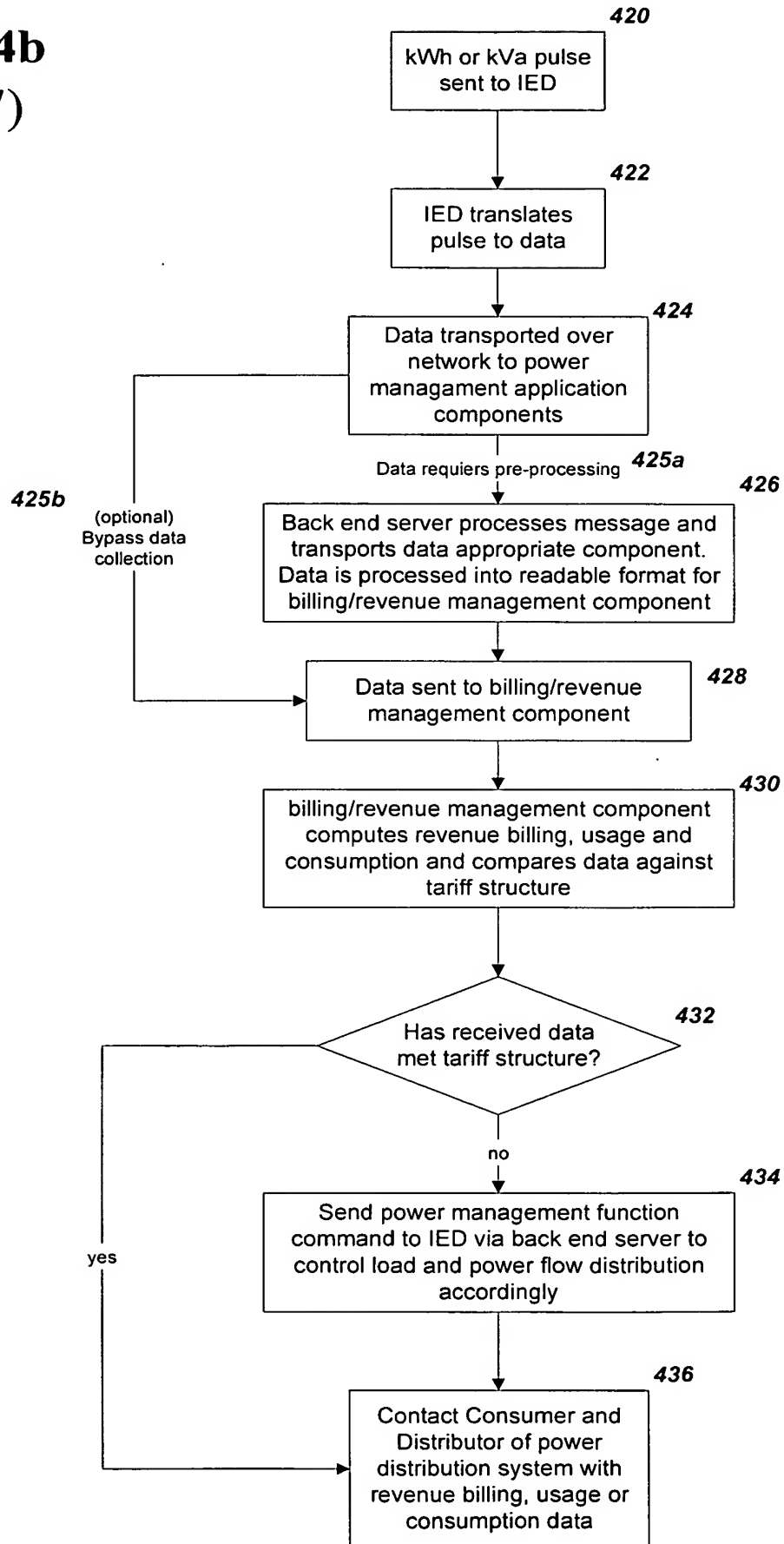


FIG. 5a
(9/17)

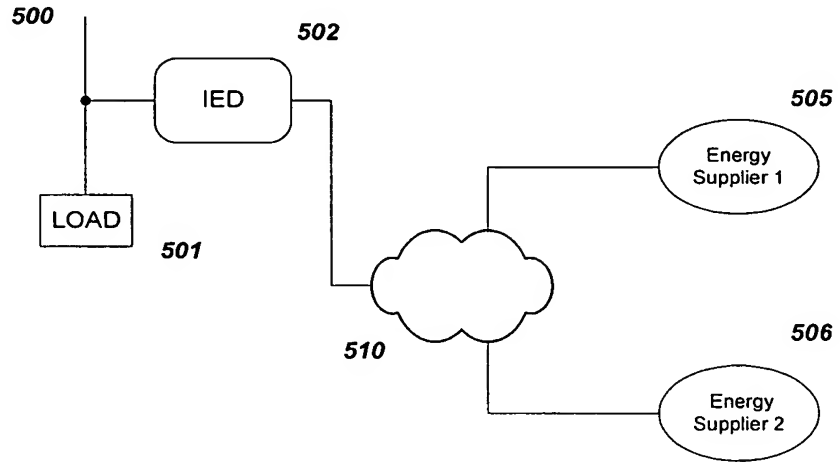


FIG. 5b

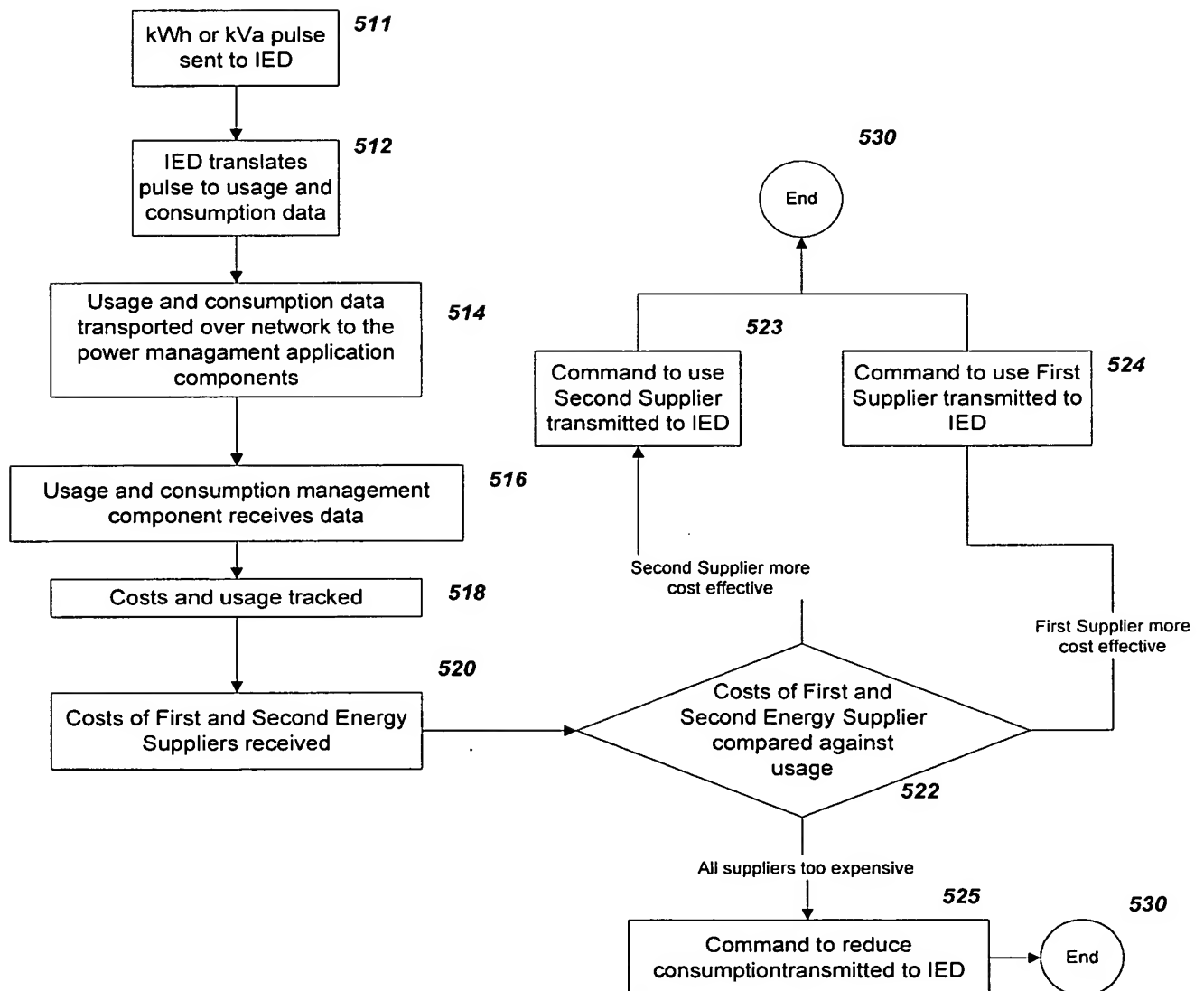


FIG. 6
(10/17)

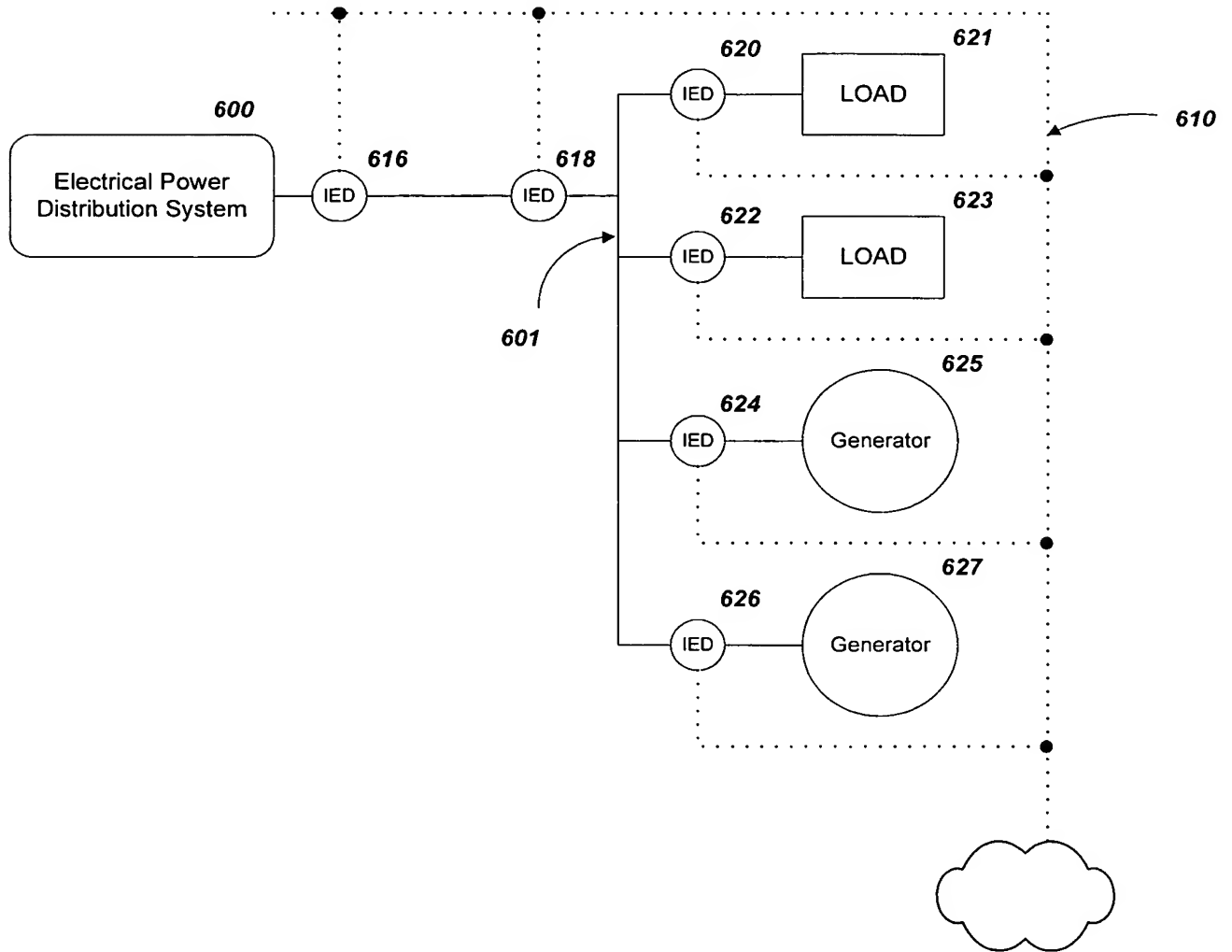


FIG. 7
(11/17)

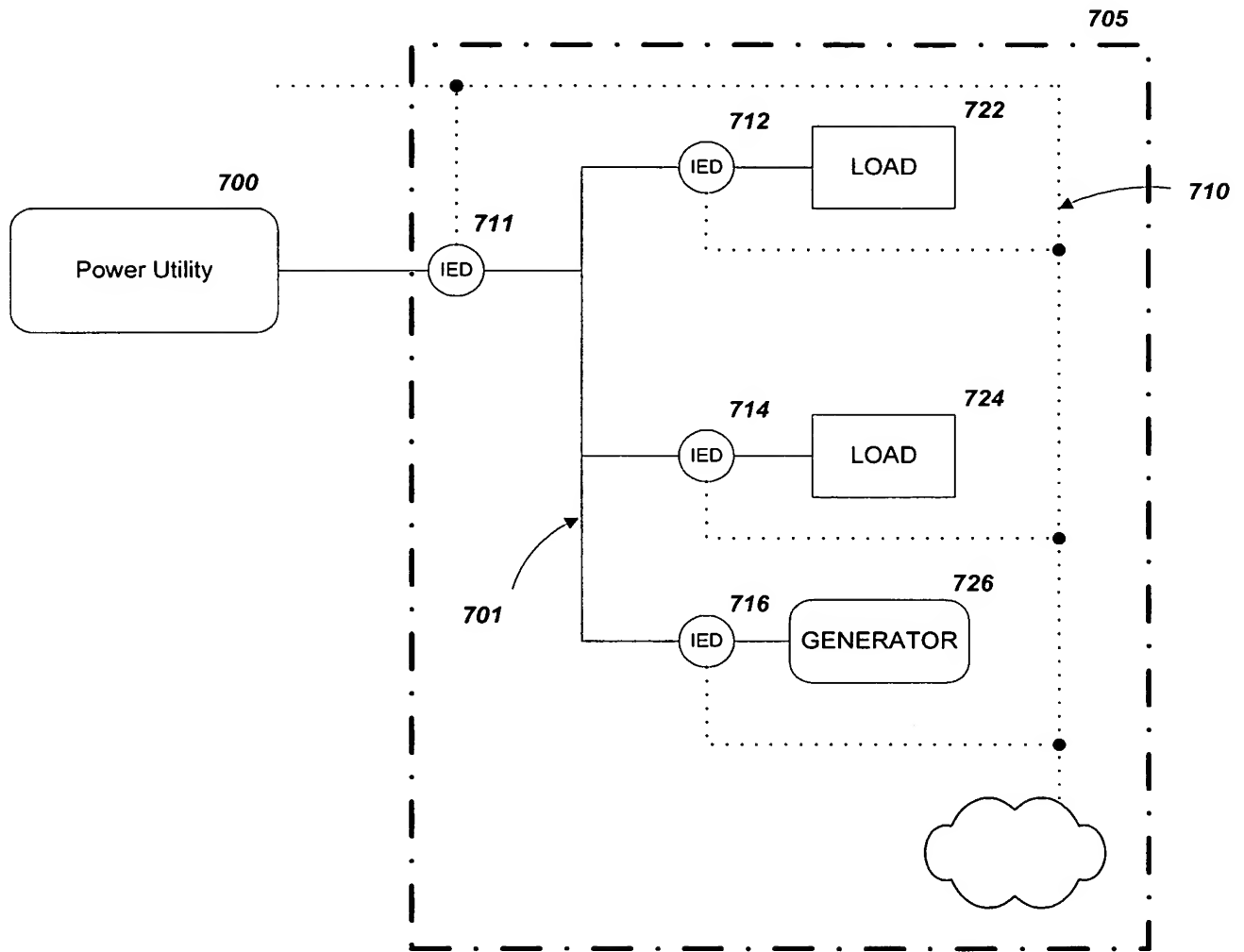


FIG. 8
(12/17)

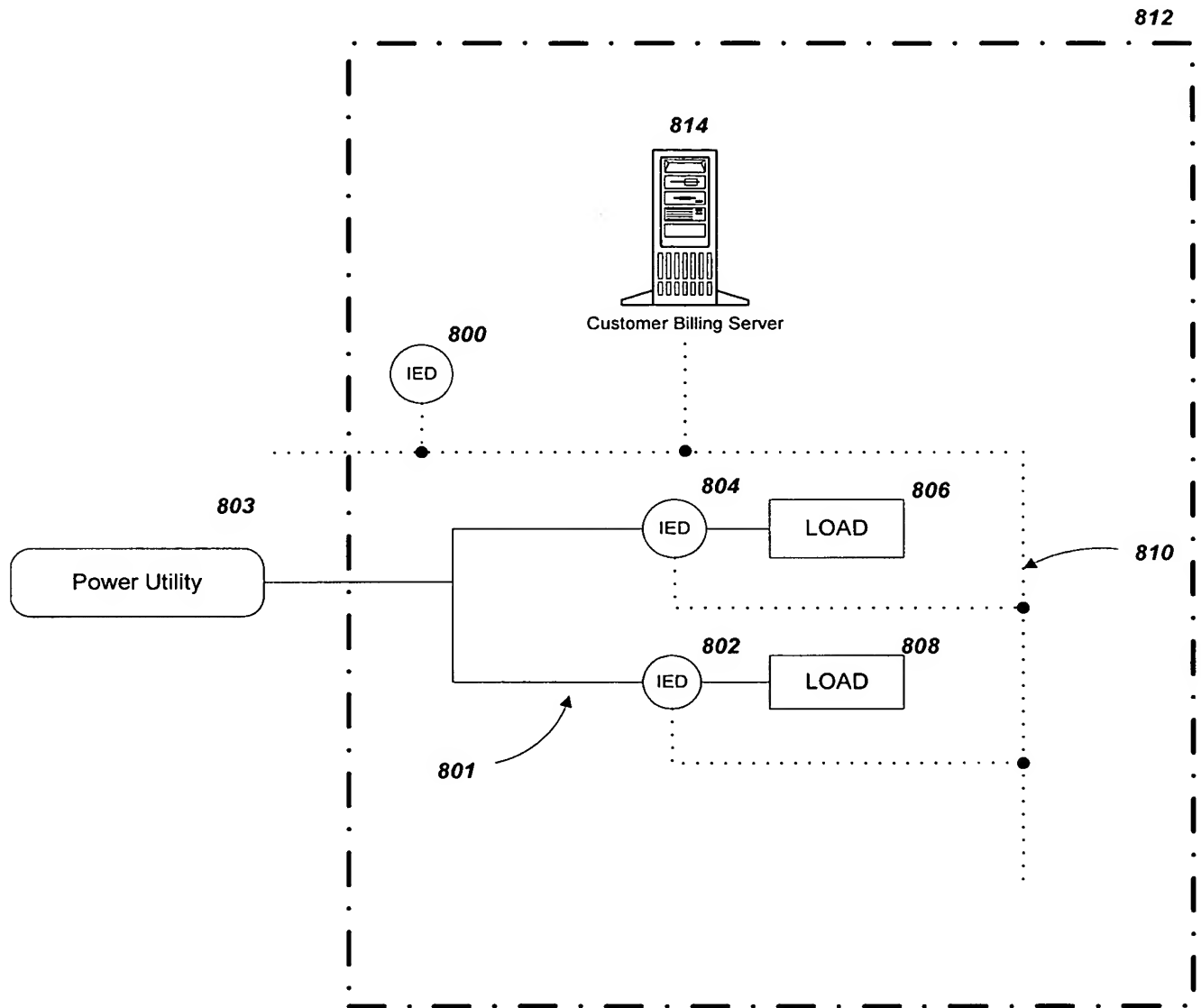


FIG. 9
(13/17)

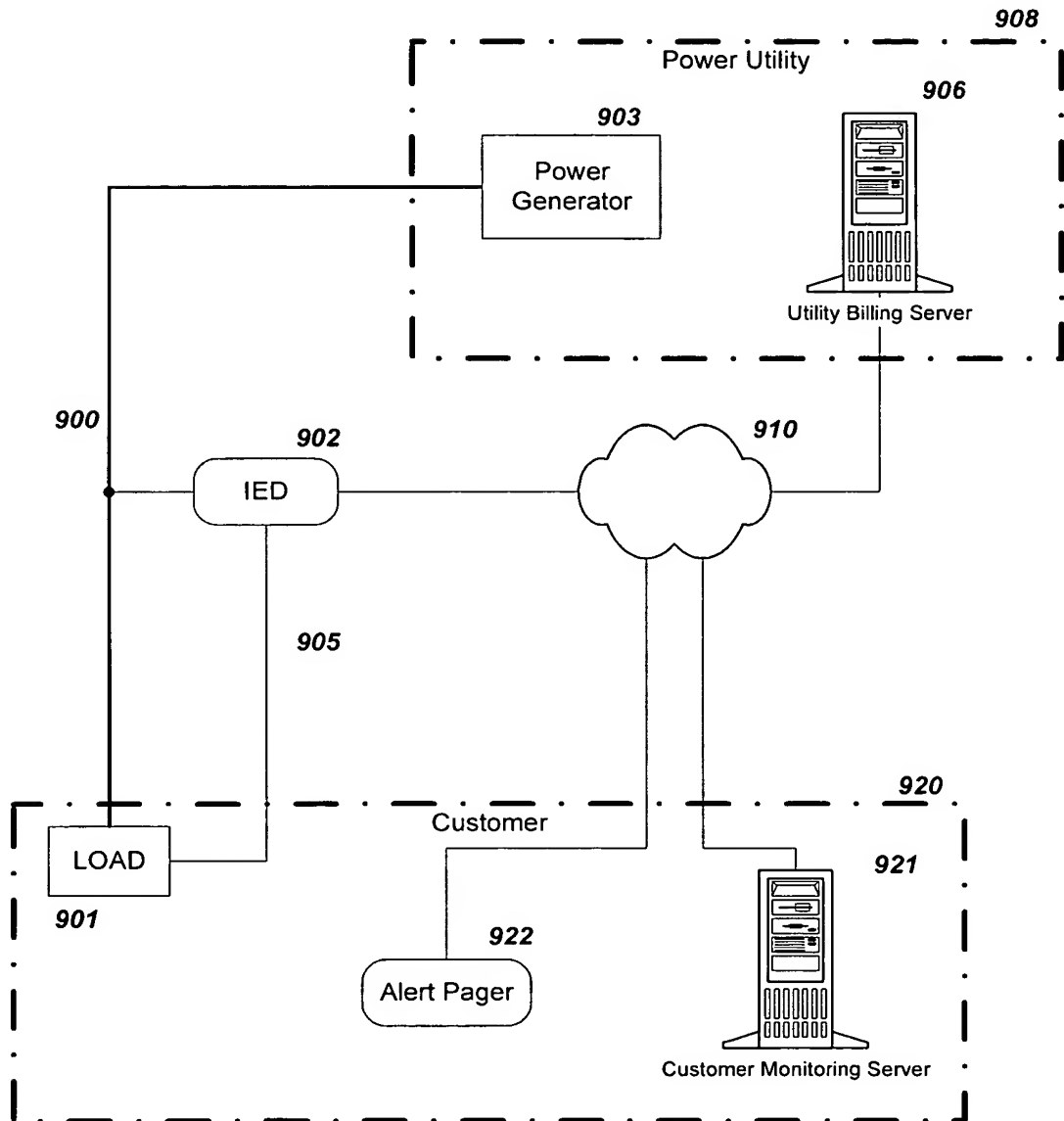


FIG. 10
(14/17)

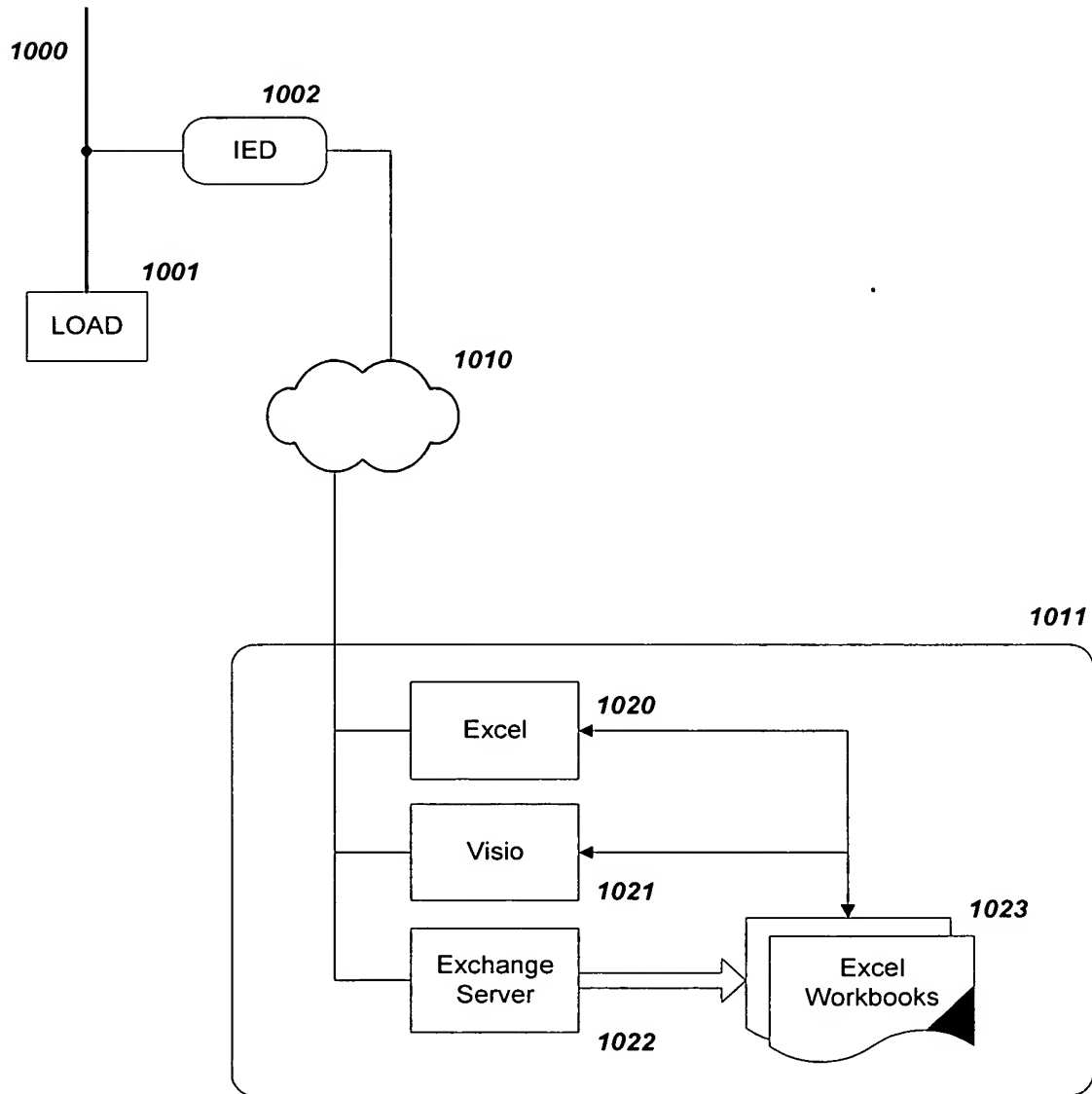


FIG. 11
(15/17)

Site1.a8500	
LABEL	VALUE
I a	197.97
I b	207.52
I c	237.82
Vin c	479.28
Vin b	371.46
VII ca	580.46
VII ab	589.1
VII bc	586.28
VII avg	585.28
Vin avg	357.23
I avg	214.44
PF sign tot	-.94
Freq	59
CL1 LocalTime	08:32:9
Sum of Currents:	
643.31	
Formula-based Setpoint:	
OVER 550 Volts	

Default Diagram

Change Update Rate

Type in the number of seconds you would like between page updates and hit <RETURN>

10

Some features to implement:

Auto-detection: Excel could automatically add a worksheet (a "tab" below) when it detects a new device on the network

Complex Aggregation: Because it is Excel, you can do anything you want, easily

Logging: You could write simple scripts to log the values on the left to an Access DE

Animation: Charts, warnings, etc

Onboard logs could be displayed easily

Default diagrams: we just need to create an excel template for each device

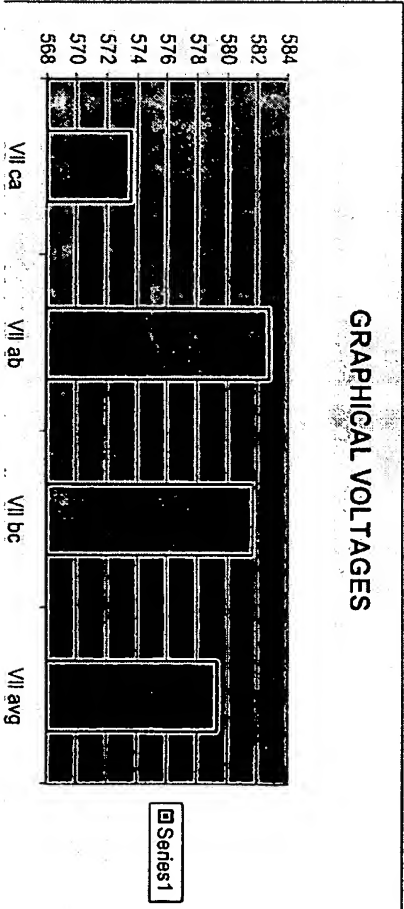


FIG. 12 (16/17)

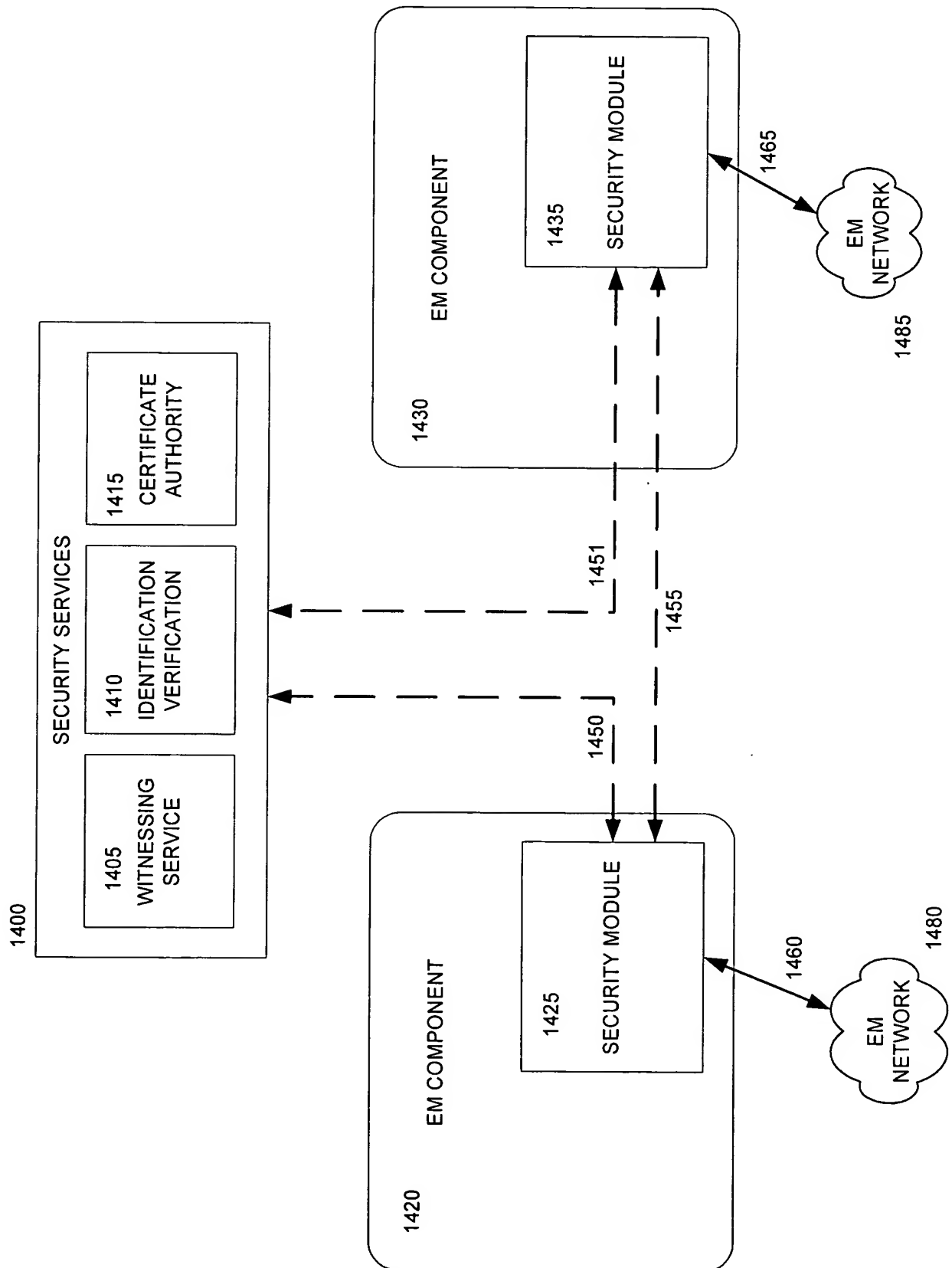


FIG. 13

(17/17)

